

# Deutsche Akkreditierungsstelle GmbH

## Annex to the Accreditation Certificate D-PL-12059-02-02 according to DIN EN ISO/IEC 17025:2018

**Period of validity:** 2021-03-19 to 2023-11-18

**Date of issue:** 2021-03-19

Holder of certificate:

**TÜV Rheinland Japan Ltd.**  
**Kansai Technology Assessment Center**  
**Osaka Laboratory**  
**1-3-14 Fukae Minami, Higashinari-ku**  
**OSAKA 537-0002**  
**JAPAN**

Tests in the fields:

**Energy Star**

Standard	Description
Energy Star Test Method for Audio/Video Version 3.0	ENERGY STAR Program Requirements Product Specification for Audio/Video.
Energy Star Test Method for Telephony Version 3.0	ENERGY STAR Product Specification for Telephony.
Energy Star Test Method for Computers Version 6.0	ENERGY STAR Program Requirements Product Specification for Computers.

*The management system requirements in DIN EN ISO/IEC 17025 are written in language relevant to operations of testing laboratories and operate generally in accordance with the principles of DIN EN ISO 9001.*

*The certificate together with its annex reflects the status at the time of the date of issue. The current status of the scope of accreditation can be found in the database of accredited bodies of Deutsche Akkreditierungsstelle GmbH.  
<https://www.dakks.de/en/content/accredited-bodies-dakks>*

**Annex to the accreditation certificate D-PL-12059-02-02**

Standard	Description
EPRI Generalized Internal Power Supply Efficiency Test Protocol:Revision 6.6	Generalized Test Protocol for Calculating the Energy Efficiency of Internal Ac-Dc and Dc-Dc Power Supplies.
IEC 62301:2011-01	Household electrical appliances – Measurement of standby power.
ENERGY STAR Imaging Equipment Test Method, ENERGY STAR Program Requirements for Imaging Equipment, Rev. June 2013	ENERGY STAR Program Requirements Product Specification for Imaging Equipment Version 2.0
California Energy Commission – Test Method for Calculating the Energy efficiency of Single-Voltage External Ac-Dc and Ac-Ac Power Supplies:August 11, 2004	Test Method for Calculating the Energy Efficiency of Single-Voltage External Ac-Dc and Ac-Ac Power Supplies